

ABSTRACT

The invention relates to a method for achieving a good contact surface on an aluminium electrode support bar used in electrolysis. In the method the support bar is
5 fabricated as a continuous bar and a highly electro-conductive layer is formed on its end. The highly electro-conductive layer forms a metallic bond with the support bar and can be achieved for example with thermal spray coating. The invention also relates to an electrode
10 support bar, the end of which is coated with a highly electroconductive material.

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